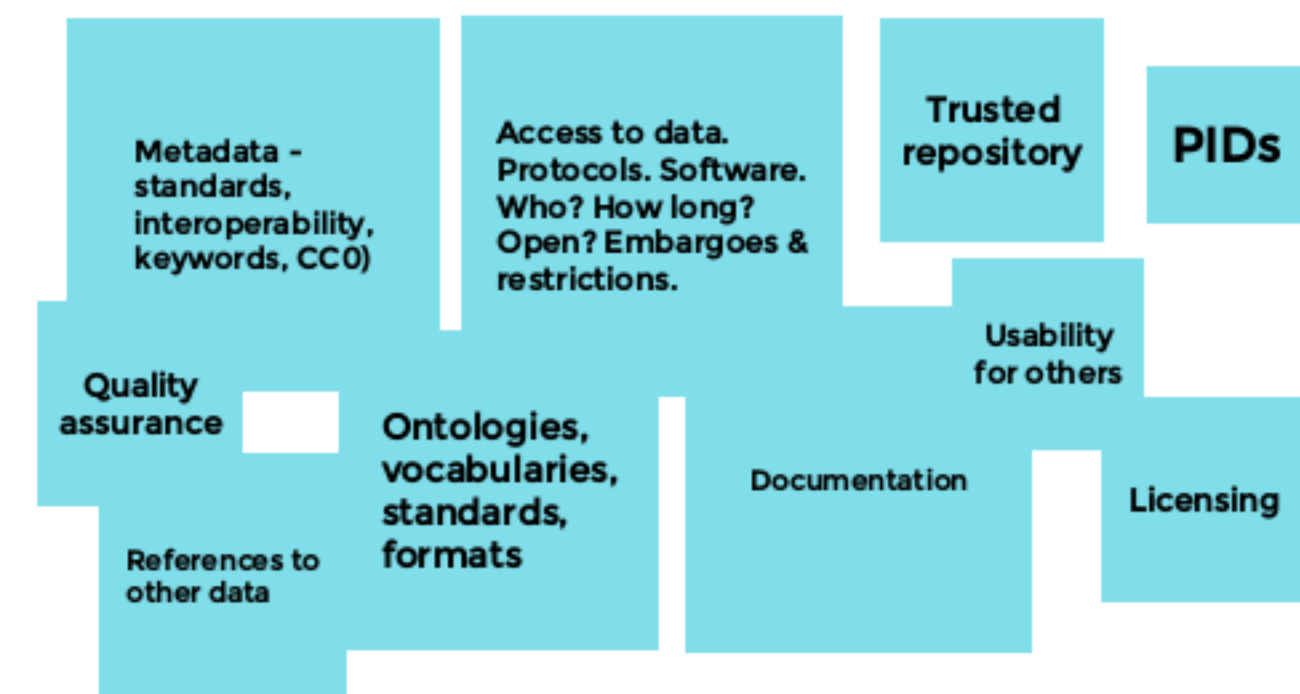


## 1. Data Summary



## 2. FAIR data



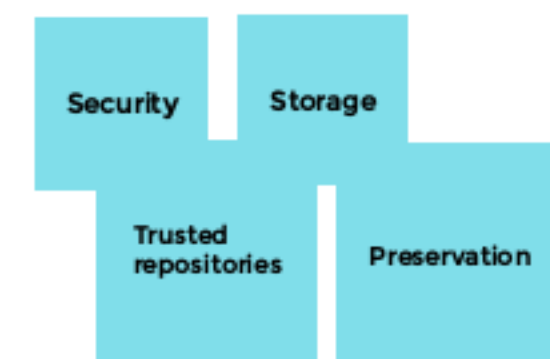
## 3. Other research outputs



## 4. Allocation of resources



## 5. Data security



## 6. Ethics



GROUP 1

### Task

Use colours to mark the sections/topics of the DMP that are the most difficult to present (left) and deliver (right).

Change the background colour of sticky notes: select a note, click on three dots in the upper left corner and select Edit.

Colour coding:

Pink: the most difficult

Orange: quite difficult

Yellow: a bit difficult

Green: not difficult

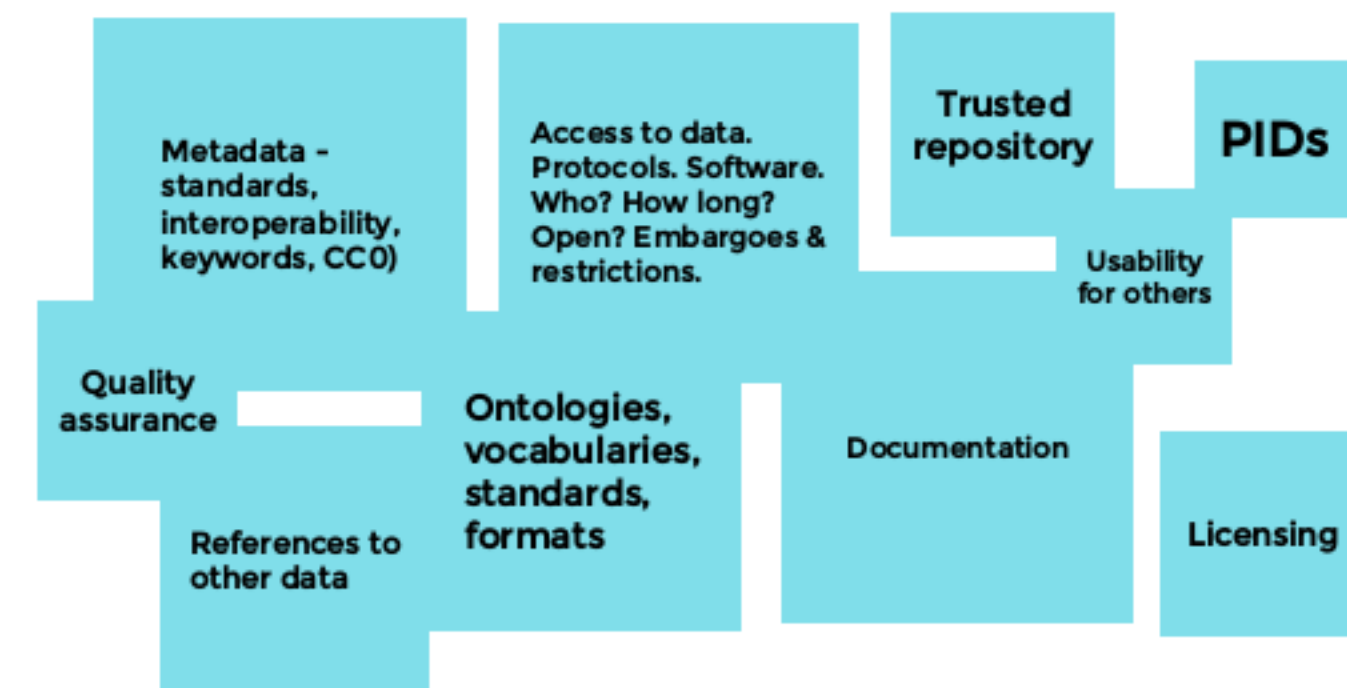
Difficult to present

Difficult to deliver

## 1. Data Summary



## 2. FAIR data



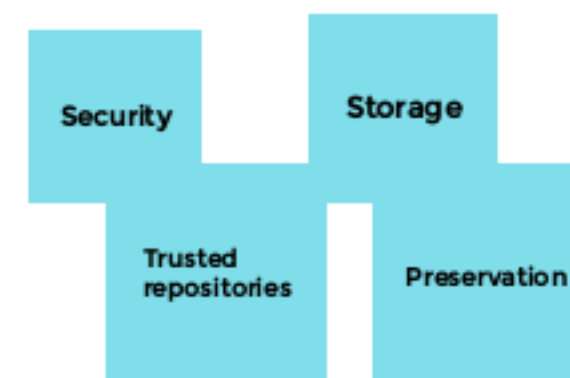
## 3. Other research outputs



## 4. Allocation of resources



## 5. Data security



## 6. Ethics



# Choosing a repository for research data: use case scenarios

Task: Discuss the following questions:

Where would you recommend Researcher A, B and C to deposit their data? Why? What are potential disadvantages of your choice?

Can they share their data under an open licence?

What tools and formats would you recommend?

Write your decisions / suggestions / comments on sticky notes.

**Researcher A is involved in a project in marine sciences and has to comply with the Horizon Europe data mandate.**

**They are reusing some copyrighted data, which they plan to combine with the data collected during the project into a joint dataset.**




SUBJECT-BASED /  
THEMATIC REPOSITORY

INSTITUTIONAL  
REPOSITORY

**Researcher B:**  
survey data should be embargoed until the end of the project. The data should be organized in a collection with sub-collections.

Until the end of embargo, access to data should be controlled: only team members should be able to access and curate data.

**Researcher C is to submit a paper to a journal and would like to make some experimental data and code available to reviewers.**

The data and code will be shared publicly after the paper is published, but should remain closed, yet available to reviewers, until then.

## 1. Data Summary

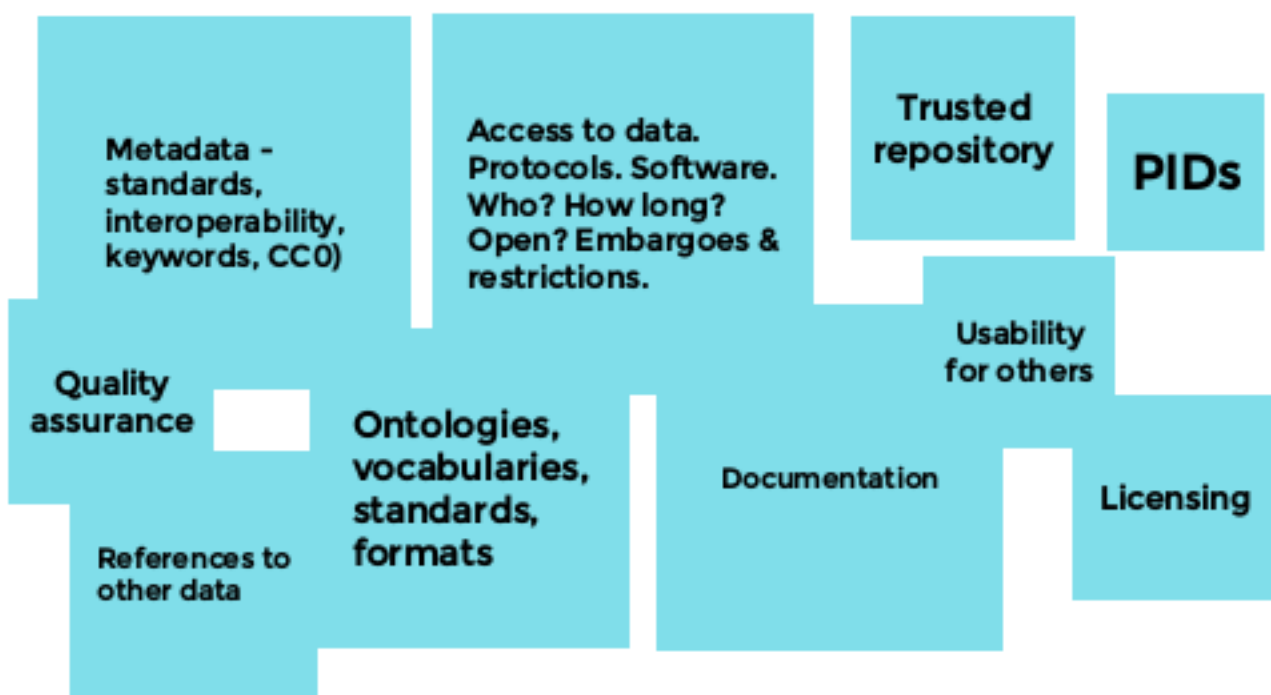


**GROUP 3**

## 1. Data Summary



## 2. FAIR data



### Task

Use colours to mark the sections/topics of the DMP that are the most difficult to present (left) and deliver (right).

Change the background colour of sticky notes: select a note, click on three dots in the upper left corner and select Edit.

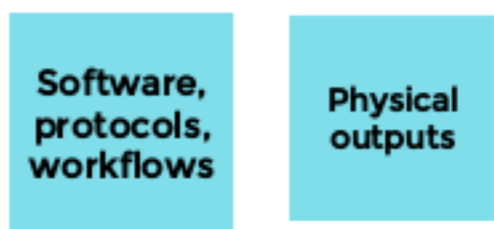
Colour coding:

- Pink: the most difficult
- Orange: quite difficult
- Yellow: a bit difficult
- Green: not difficult

## 2. FAIR data



## 3. Other research outputs



## 4. Allocation of resources



**Difficult to present**

**Difficult to deliver**

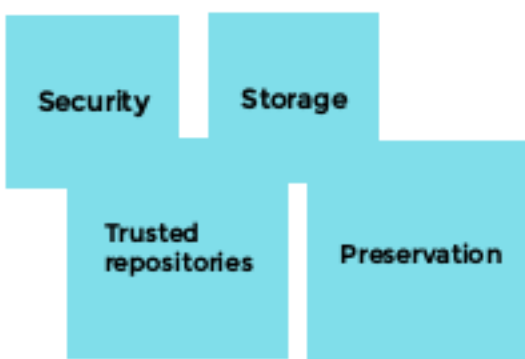
## 3. Other research outputs



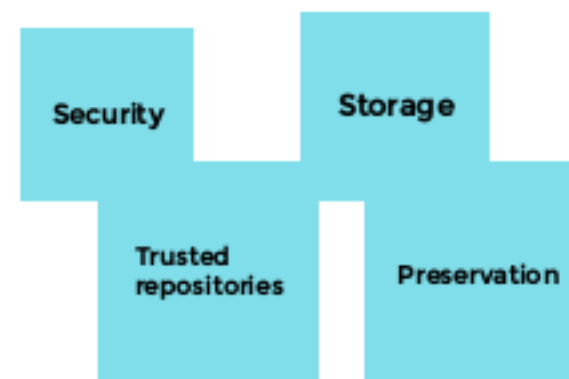
## 4. Allocation of resources



## 5. Data security



## 5. Data security



## 6. Ethics



## 6. Ethics



# Choosing a repository for research data: use case scenarios

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INSTITUTIONAL  
REPOSITORY

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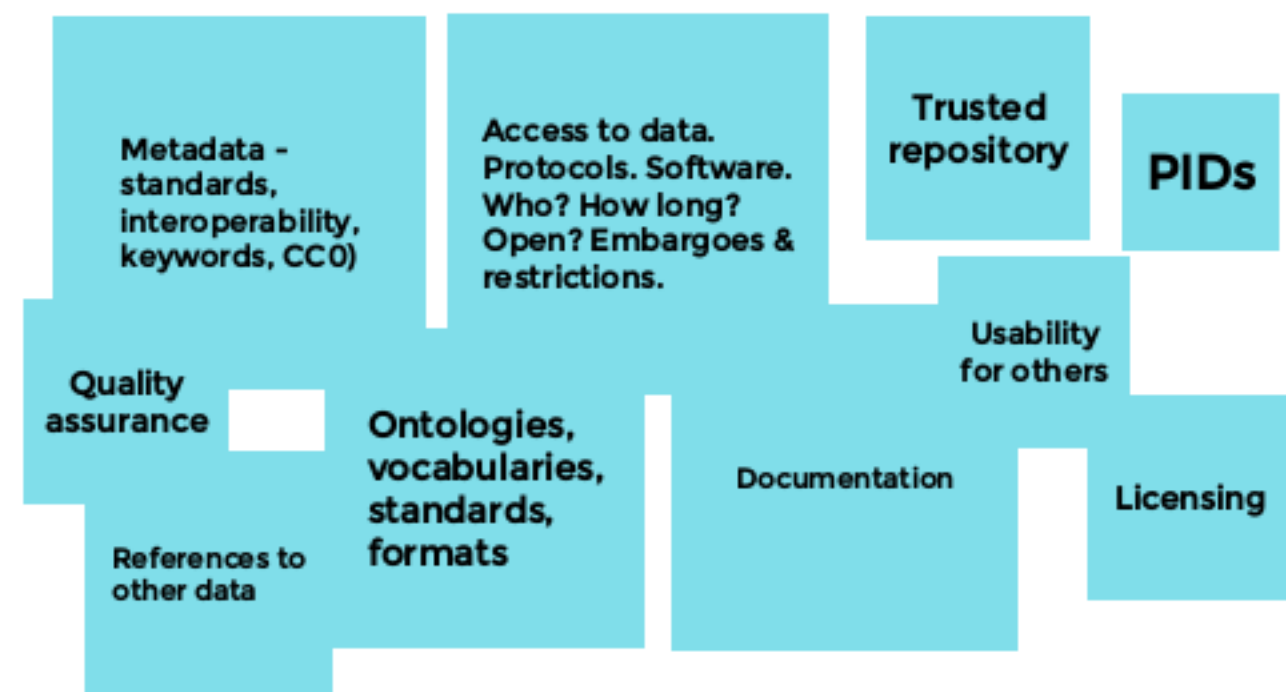
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## 1. Data Summary



## 2. FAIR data



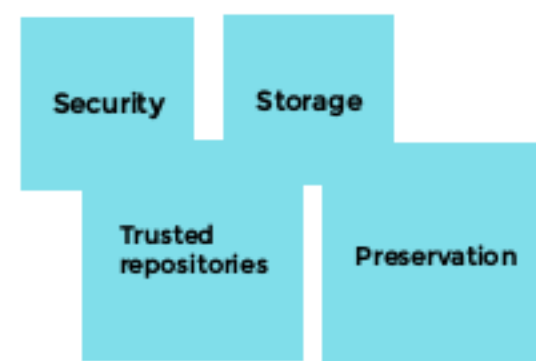
## 3. Other research outputs



## 4. Allocation of resources



## 5. Data security



## 6. Ethics



GROUP 5

### Task

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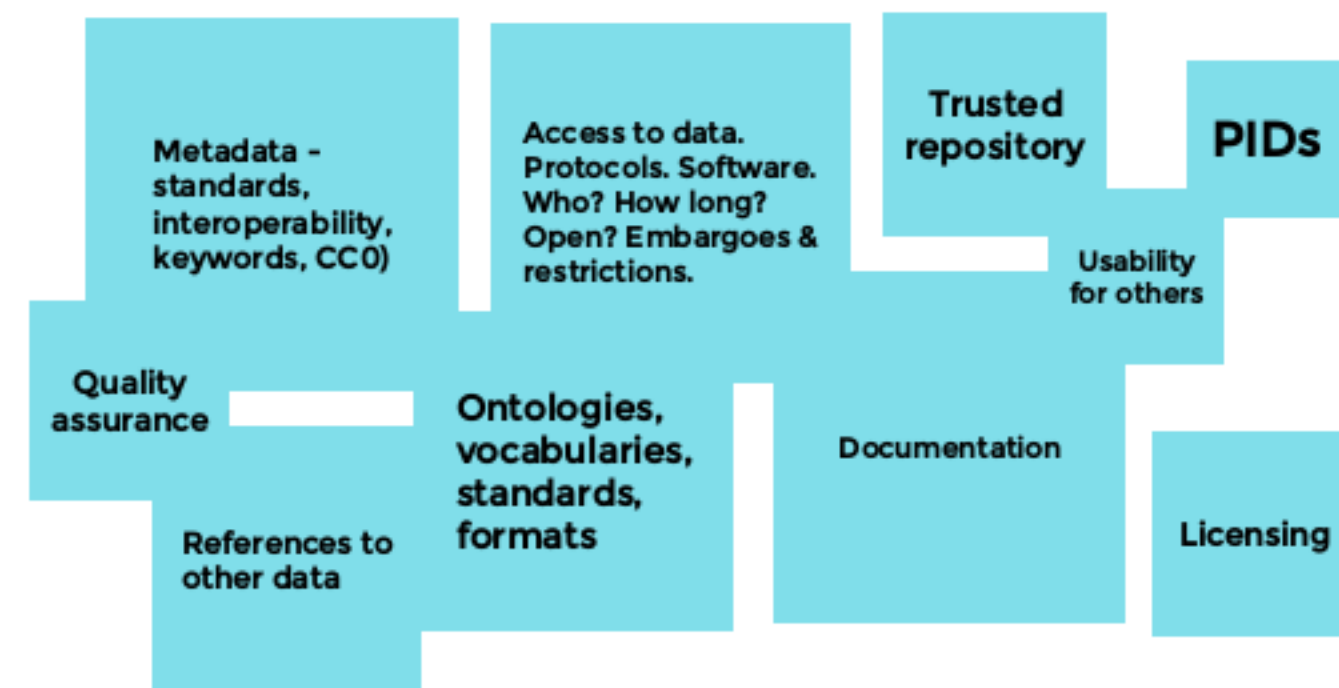
Difficult to present

Difficult to deliver

## 1. Data Summary



## 2. FAIR data



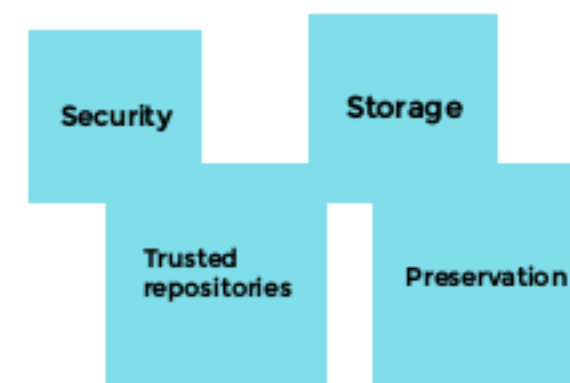
## 3. Other research outputs



## 4. Allocation of resources



## 5. Data security



## 6. Ethics



# Choosing a repository for research data: use case scenarios

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Tasks for breakout rooms during session 3. Research Data Curation lifecycle and Repositories: sharing and managing data of the 3rd OpenAIRE Open Science Bootcamp, 22-26 May 2023



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